

The embodiments of the invention in which an exclusive property or privilege is claimed are defined as follows:

1. A lower cable block for a cable actuator, comprising:
 - at least one cable roller enclosed by a shrouding cover with entry and exit openings for a carrying cable;
 - cover elements in said entry and exit openings, said cover elements having openings for the carrying cable, said openings in the cover elements being smaller than said entry and exit openings in the shrouding cover;
 - wherein said entry and exit openings are slot-like and said cover elements can be shifted with respect to said entry and exit openings.
2. The cable block of claim 1 wherein said cover elements can be shifted in the circumferential direction of said cable roller in said entry and exit openings.
3. The cable block of claim 2 wherein said cover elements cover said cable openings from the outside and grasps rims of the respective said cable openings inwardly.
4. The cable block of claim 3 wherein said cover elements have an H-shaped cross section comprising a base strip, a web strip and a holding strip wherein said holding strip bears with a guide surface against an inner surface of said shrouding cover in the region of said entry and exit openings.
5. The cable block of claim 4 wherein said openings for the carrying cable have an opening surface whose width and length stand in a ratio of 2:1 to 3:1 to the diameter of said carrying cable.
6. The cable block of claim 5 wherein said openings for the carrying cable deviate from a circular shape and are wider transverse to the circumferential direction of said cable roller.

7. The cable block of claim 6 wherein said openings for the carrying cable are fashioned as a channel that extends from the side facing said cable roller to a side facing away from said cable roller and expand outwardly.
8. The cable block of claim 7 wherein said cover elements are made as an injection molded plastic piece.
9. The cable block of claim 8 wherein said cover elements are substantially identical.
10. The cable block of claim 1 wherein said cover elements cover the cable openings from the outside and grasps the rims of the respective said cable openings inwardly.
11. The cable block of claim 10 wherein said openings for the carrying cable have an opening surface whose width and length stand in a ratio of 2:1 to 3:1 to the diameter of said carrying cable.
12. The cable block of claim 11 wherein said openings for the carrying cable deviate from a circular shape and are wider transverse to the circumferential direction of said cable roller.
13. The cable block of claim 12 wherein said openings for the carrying cable are fashioned as a channel that extends from the side facing said cable roller to a side facing away from said cable roller and expand outwardly.
14. The cable block of claim 13 wherein said cover elements are made as an injection molded plastic piece.
15. The cable block of claim 14 wherein said cover elements are substantially identical.

16. The cable block of claim 1 wherein said cover elements have an H-shaped cross section comprising a base strip, a web strip and a holding strip wherein said holding strip bears with a guide surface against an inner surface of said shrouding cover in the region of the entry and exit openings.
17. The cable block of claim 1 wherein said openings for the carrying cable have an opening surface whose width and length stand in a ratio of 2:1 to 3:1 to the diameter of said carrying cable.
18. The cable block of claim 1 wherein said openings for the carrying cable deviate from a circular shape and are wider transverse to the circumferential direction of said cable roller.
19. The cable block of claim 1 wherein said openings for the carrying cable are fashioned as a channel that extend from the side facing said cable roller to a side facing away from said cable roller and expands outwardly.
20. The cable block of claim 1 wherein said cover elements are made as an injection molded plastic piece.
21. The cable block of claim 1 wherein said cover elements are substantially identical.